

## **MAJOR THEMES**

(Not in any particular order)

1. Quantity and/or Quality of Water and Benefits/Impacts Downstream
2. Create opportunities/incentives to keep the water in the state and add value to the water.
3. Need to protect state revenues along with the activities of landowners, industry, natural resources and other stakeholders
4. Property and Landowner Rights – should a landowner be required to accept discharge-related impacts whether they want it or not? We need to better understand application and useful purposes of downstream bottomlands to agriculture producers.
5. Need for a non-court dispute resolution mechanism.
6. Need to balance water production, costs and uses (cost/benefit analysis).
7. Predict water production – when and how much
8. Water Planning (Based on geography or project or basin)
9. Regulatory and Statutory Gaps and Possibilities